	ATTY. DOCKET NO. 10165-037-999	APPLICATION NO. 10/520,140
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary	APPLICANT Brines et al.	
	INTERNATIONAL FILING DATE July 3, 2003	art unit 1647

	U.S. PATENT DOCUMENTS				
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
	A102	12/863,915	07/21/2010	Cerami et al.	
	A103	2006/0135854	6/22/06	Christensen et al.	
	A104	6,747,002	06/04	Cheung et al.	
	A105	7,645,733	01/12/2010	Brines et al.	
	A106	7,718,363	05/18/2010	Brines et al.	
	A107	7,767,643	08/03/2010	Brines et al.	

FOREIGN PATENT DOCUMENTS					
	FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	Т
B72	CA 2,353,553	06/22/2000	Ehrenreich et al.		
B73	JP-2002-532432	10/02/2002	Ehrenreich and Gleiter		
B74	WO 98/19685	05/14/98	Inspire Pharmaceuticals, Inc.		
B75	WO 98/19695	05/14/1998	Modex Therapeutiques		

		NON PATENT LITERATURE DOCUMENTS	
Examiner			T
Initials		(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
	C451	ALBAYRAK S. et al, 1997, "Effect of transient focal ischemia on blood-brain barrier permeability in the rat:	
		correlation to cell injury," Acta Neuropathol, 94:158-63	
	C452	BEZARD et al., 1997, "A chronic MPTP model reproducing the slow evolution of Parkinson's disease:	
		evolution of motor symptoms in the monkey," Brain Research, 766:107-112	
	C453	BOESCH et al., 2008; "Neurological Effects of Recombinant Human Erythropoietin in Friedreich's	
		Ataxia: A Clinical Pilot Trial," Movement Disorders 23:1940-1944	
	C454	CALAFIORE et al., 1996, "Left Anterior Descending Coronary Artery Grafting via Left Anterior Small	
		Thoracotomy Without Cardiopulmonary Bypass," Ann Thorac Surg 61:1658-65	
	C455	CASADEVALL, N. et al, 1992, "High-dose recombinant human erythropoietin administered intravenously for	
	0.55	the treatment of anaemia in myelodysplastic syndromes," Acta haematologica 87:25-7	
	C456	DUCHEN et al., 1968, "A hereditary motor neurone disease with progressive denervation of muscle is the	
	2 130	mouse: the mutant 'wobbler'". Neural. Neurosurg. Psychiat. 31:535-542	

EXAMINER NYI-4311448v1	DATE CONSIDERED
---------------------------	-----------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

	ATTY. DOCKET NO. 10165-037-999	APPLICATION NO. 10/520,140
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary	APPLICANT Brines et al.	
	INTERNATIONAL FILING DATE July 3, 2003	art unit 1647

C4	
	myelodysplastic syndrome," British journal of haematology 84:232-7
C4	GRASSO et al., 2006, "Amelioration of spinal cord compressive injury by pharmacological preconditioning
	with erythropoietin and a nonerythropoietic erythropoietin derivative," J. Neurosurg. Spine 4:310-318
C4	
	death," Journal of Neuroimmunology 89:142-149
C4	
	(EPOCH) (2): in rats kinetics at the time of a single application of 1251-EPOCH," Pharmacokinetics, Japan,
	Vol. 8(4):481-92 (with English abstract)
C4	MCPHERSON et al., 2008, "Recent trends in erythropoietin-mediated neuroprotection," <i>Int J Dev Neurosci</i> .
	26:103-11
C4	ON-LINE MEDICAL DICTIONARY; website http://cancerweb.ncl.ac.uk/omd. Published at the Dept. of
	Medical Oncology, University of Newcastle upon Type. Copyright 1997-2004. The CancerWEB Project
C4	PD EVD V 1 1004 (/D 1 1 1 1 0 1 1 D 10 1 1 1 1 1 1 1 1 1 1
	transforming growth factor type $\beta$ confers wide-ranging protection on rat hippocampal neurons," <i>PNAS</i>
	91:12599-12603
C4	ROGATCHEVA et al., "Characterization of the porcine ATM gene: Towards the generation of a novel non-
	murine animal model for Ataxia-Telangiectasia," Gene, 405:27-35, 2007
C4	
(4	Nervous System," Neurotherapeutics 6: 108-127
	TEANY ( 1 0005 H) ( 1 1 C
C4	
C4	
	Biochemistry 188:405-411
C4	
	of physiology 269:F838-45
C4	WANG et al, 2004, "The nonerythropoietic asialoerythropoietin protects against neonatal hypoxia-
	ischemia as potently as erythropoietin," J Neurochem 91:900-910
C4	70001 - 1 2000 (D - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	accompanying induction of the mitochondrial permeability transition in cardiac myocytes," <i>Journal of</i>
	Experimental Medicine 197:1001-1014

EXAMINER	
NYI-4311448v1	